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				10		20		30		40
				TPVSEKQLAE		VVANTITPLM		KAQSVPGMAV		AVIYQGKPHY
	50	60		70		80		90		100
	YTFGKADIAA	NKPVTPQTLF		ELGSISKFTT		GVLGGDAIAR		GEISLDDAVT		RYWPQLTGKQ
				* *						
	110	120		130		140		150		160
	WQGIRMLDLA	TYTAGGLPLQ		VPDEVTDNAS		LLRFYQNWQP		QWKPGTTRLY		ANASILGFGA
								* *		
	170	180		190		200		210		220
	LAVKPSGMPY	EQAMTTRVLK		PLKLDHTWIN		VPKAEAAHYA		WGYRDGKAVR		VSPGMLDAQA
	230	240		250		260		270		280
	YGVKTNVQDM	ANWVMANMAP		ENVADASLKQ		GIALAQSRYW		RIGSMYQGLG		WEMLNWPVEA
	290	300		310		320		330		340
	NTVVEGSDSK	VALAPLPVAE		VNPPAPPVKA		SWVHKTGSTG		GFGSYVAFIP		EKQIGIVMLA
						** *				
	350	360								
	NTSYPNPARV	EAAYHILEAL		Q						

FIG.1

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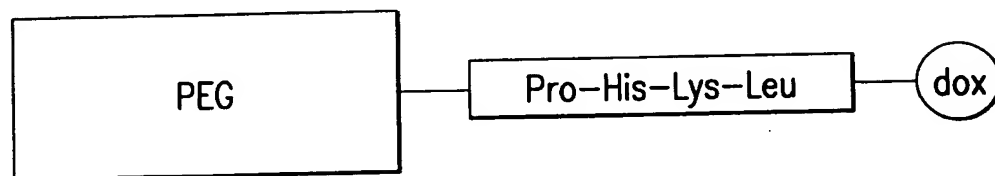


FIG. 2

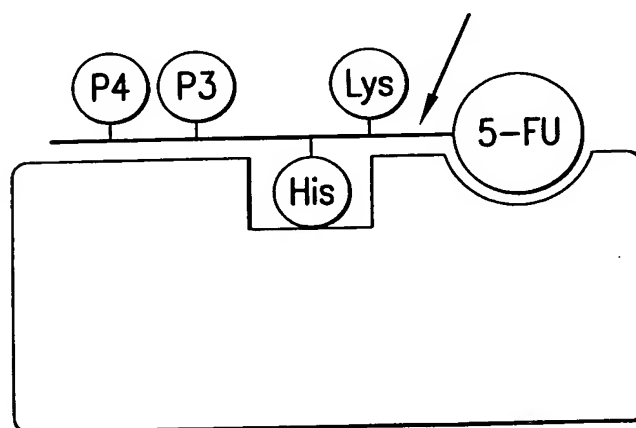


FIG. 3

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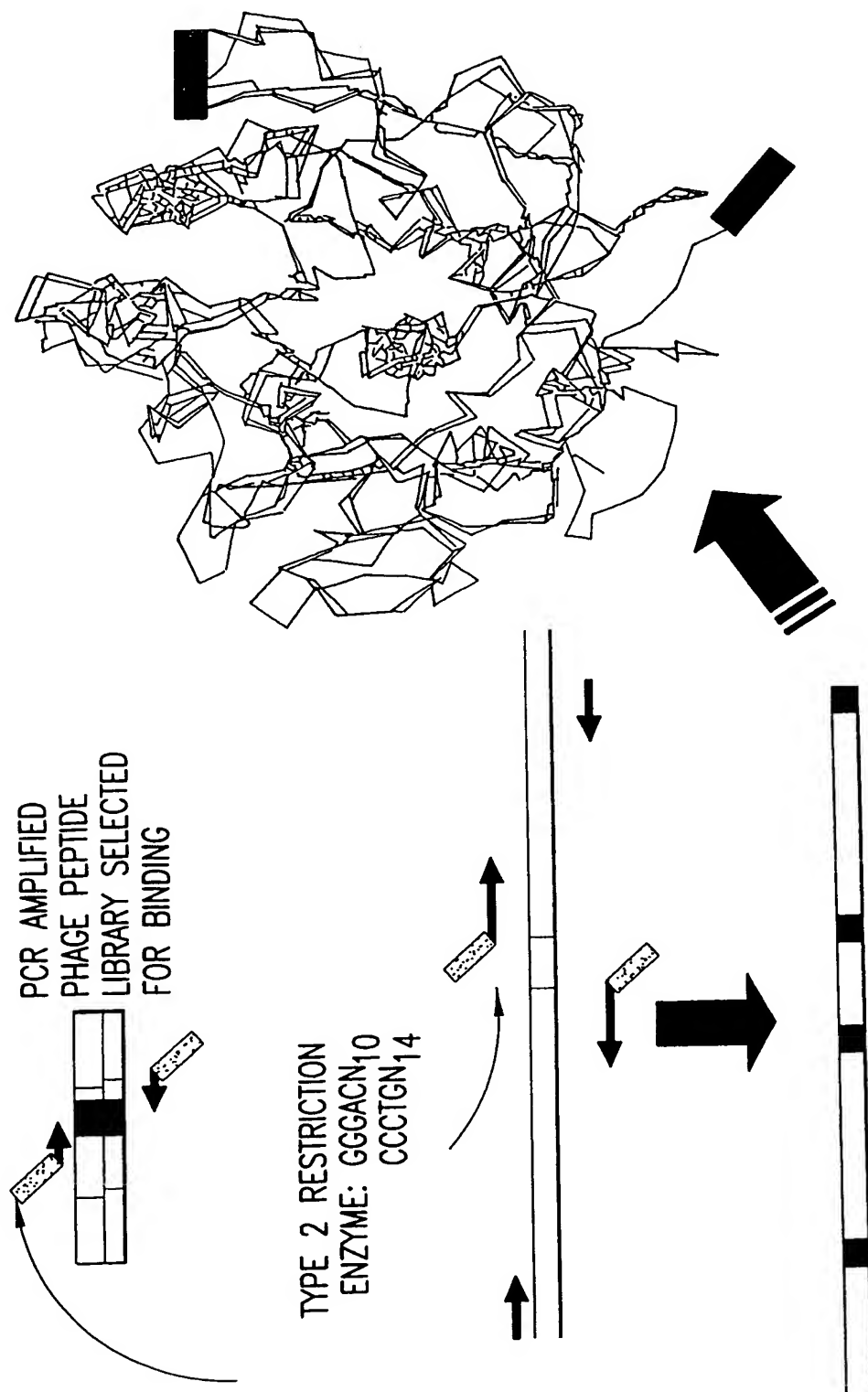


FIG. 4

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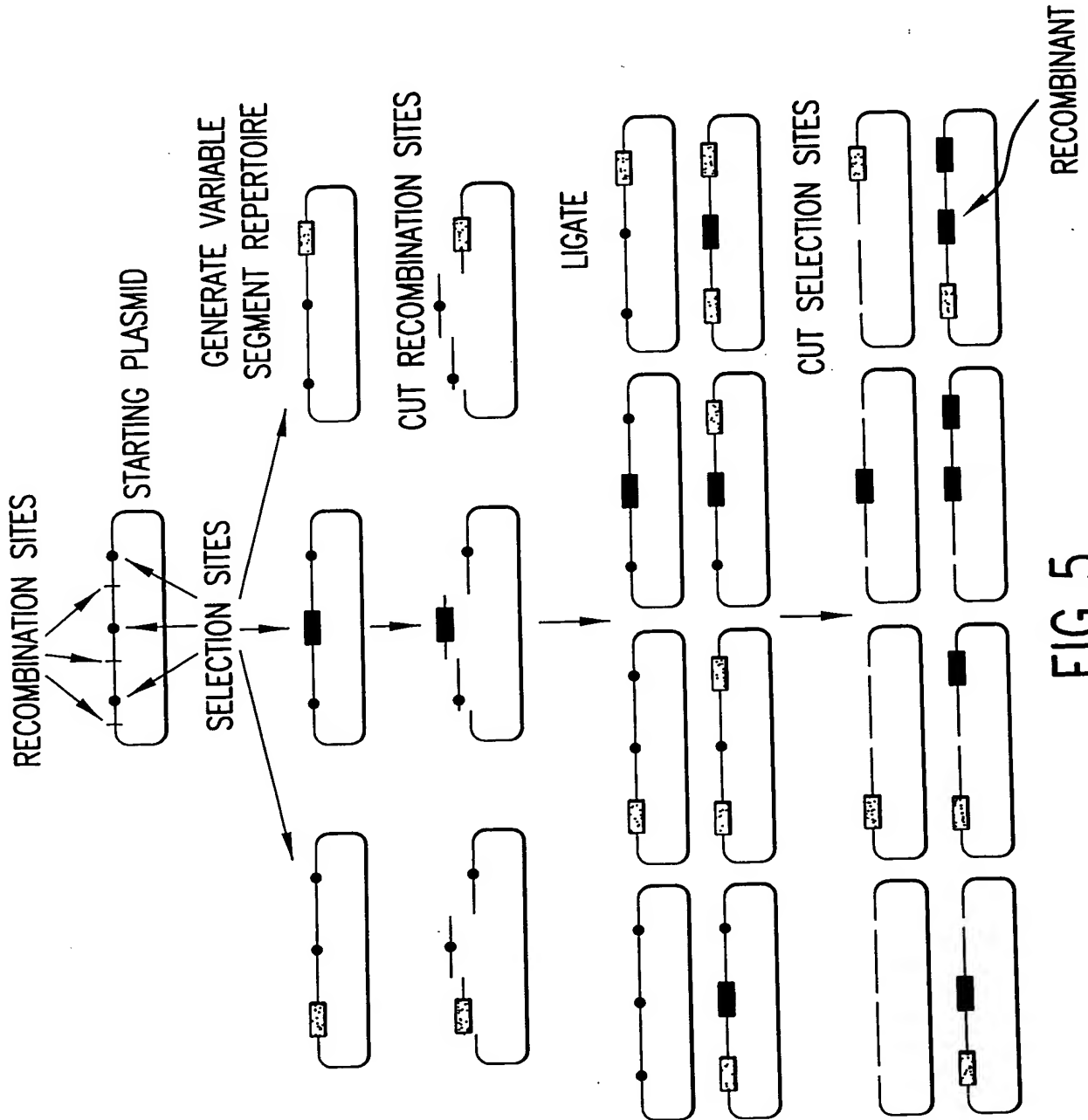
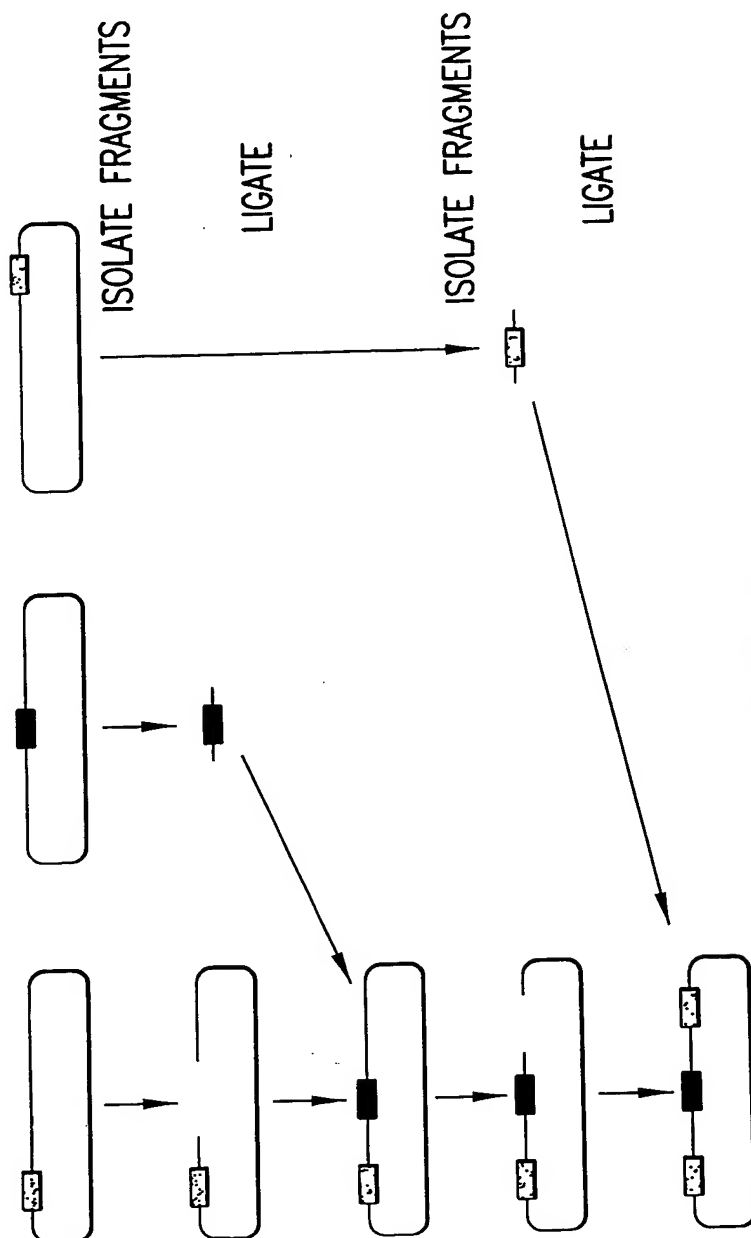


FIG. 5



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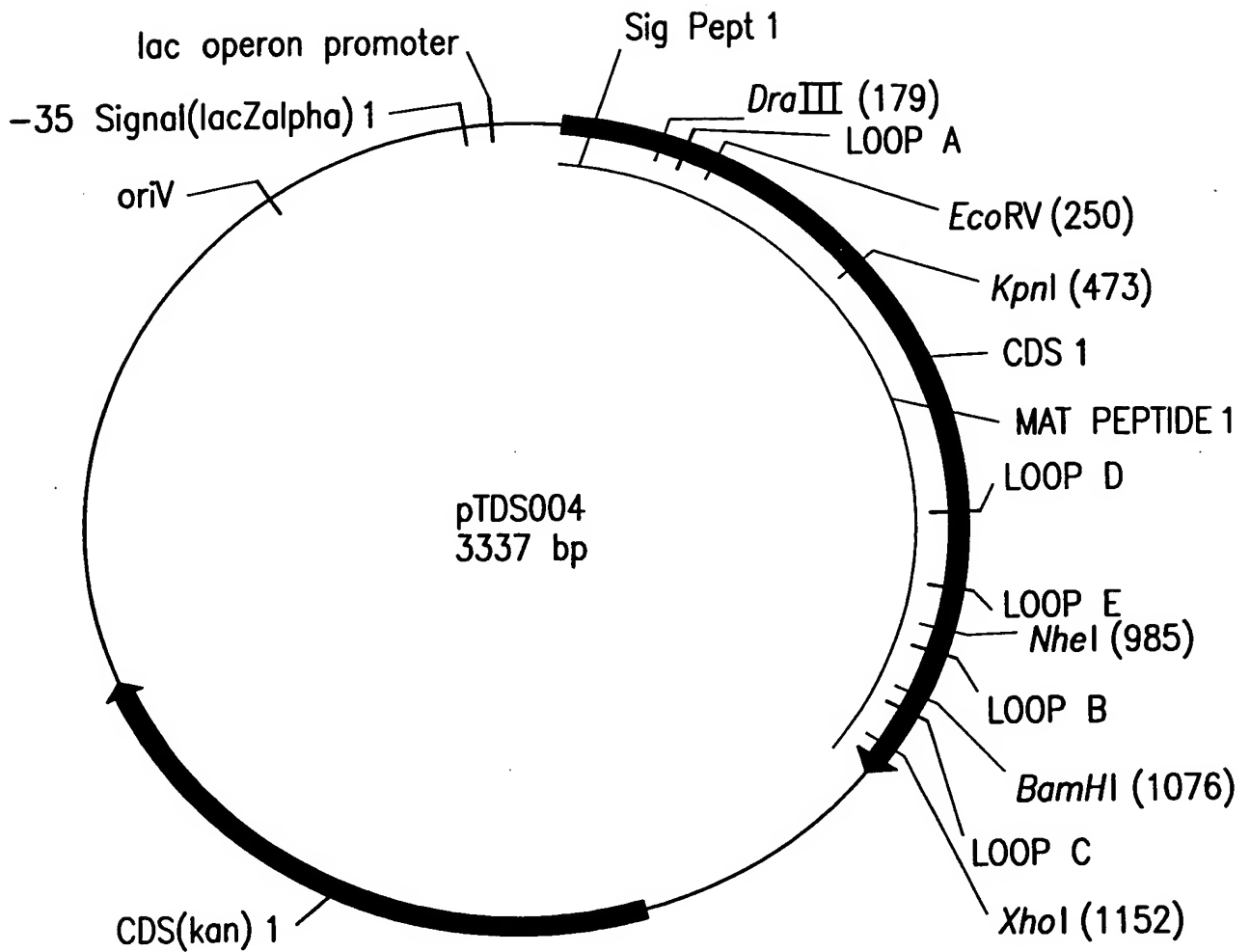


FIG. 7

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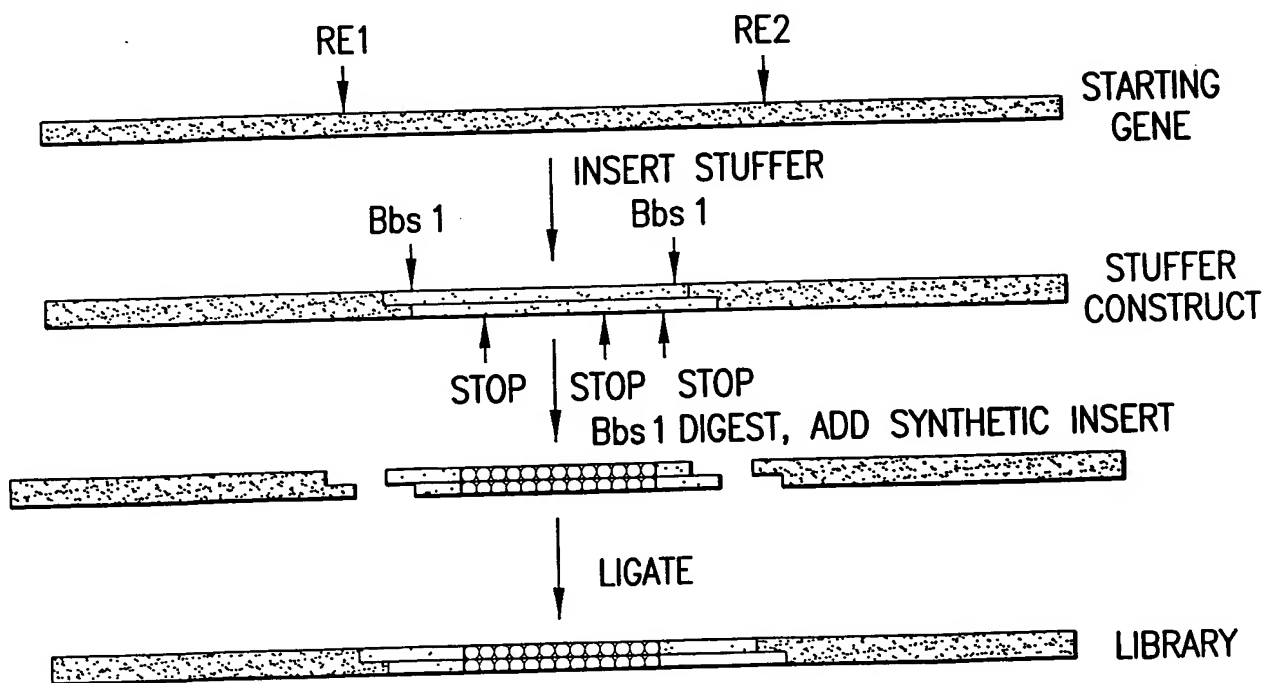


FIG. 8

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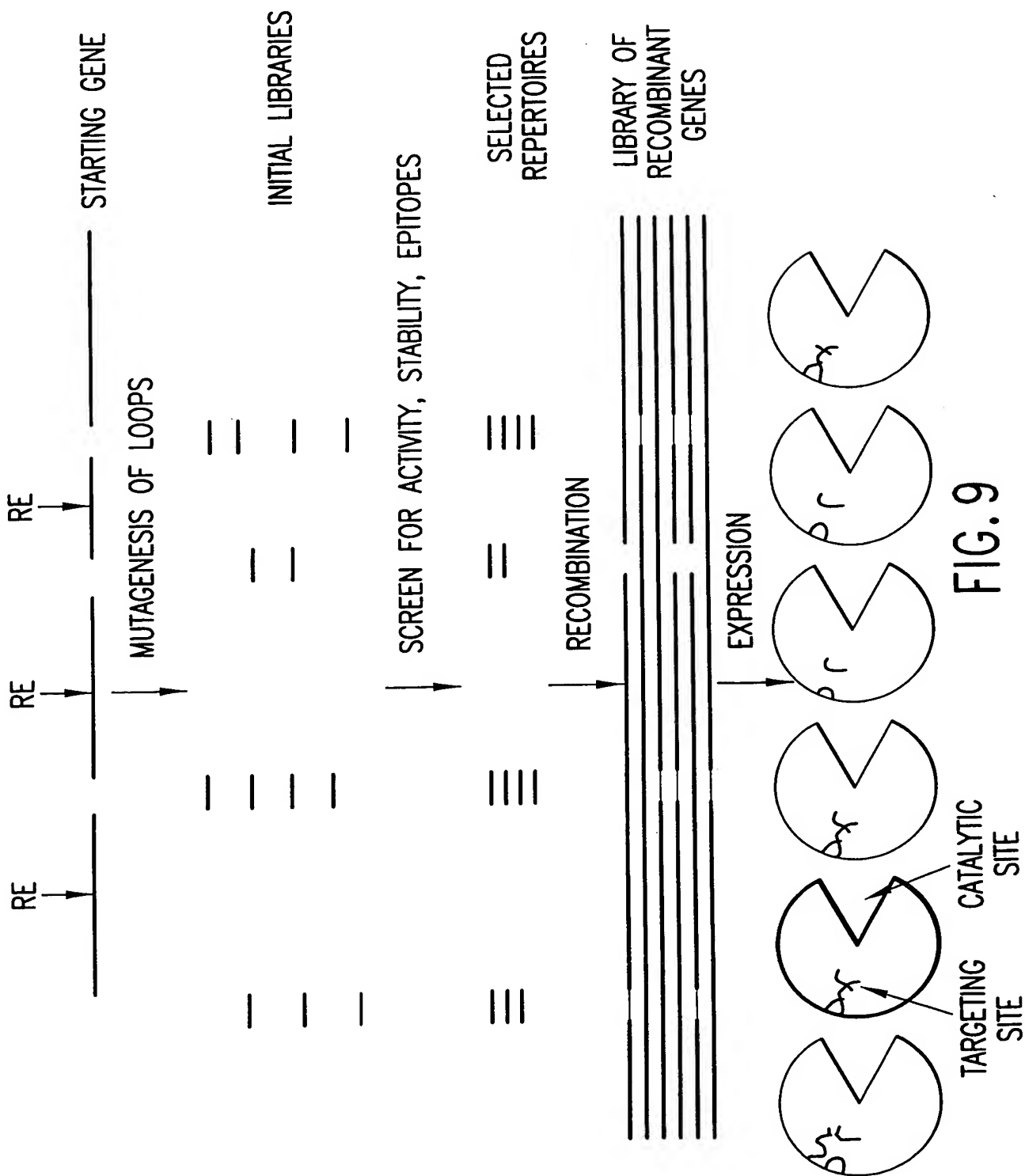


FIG. 9

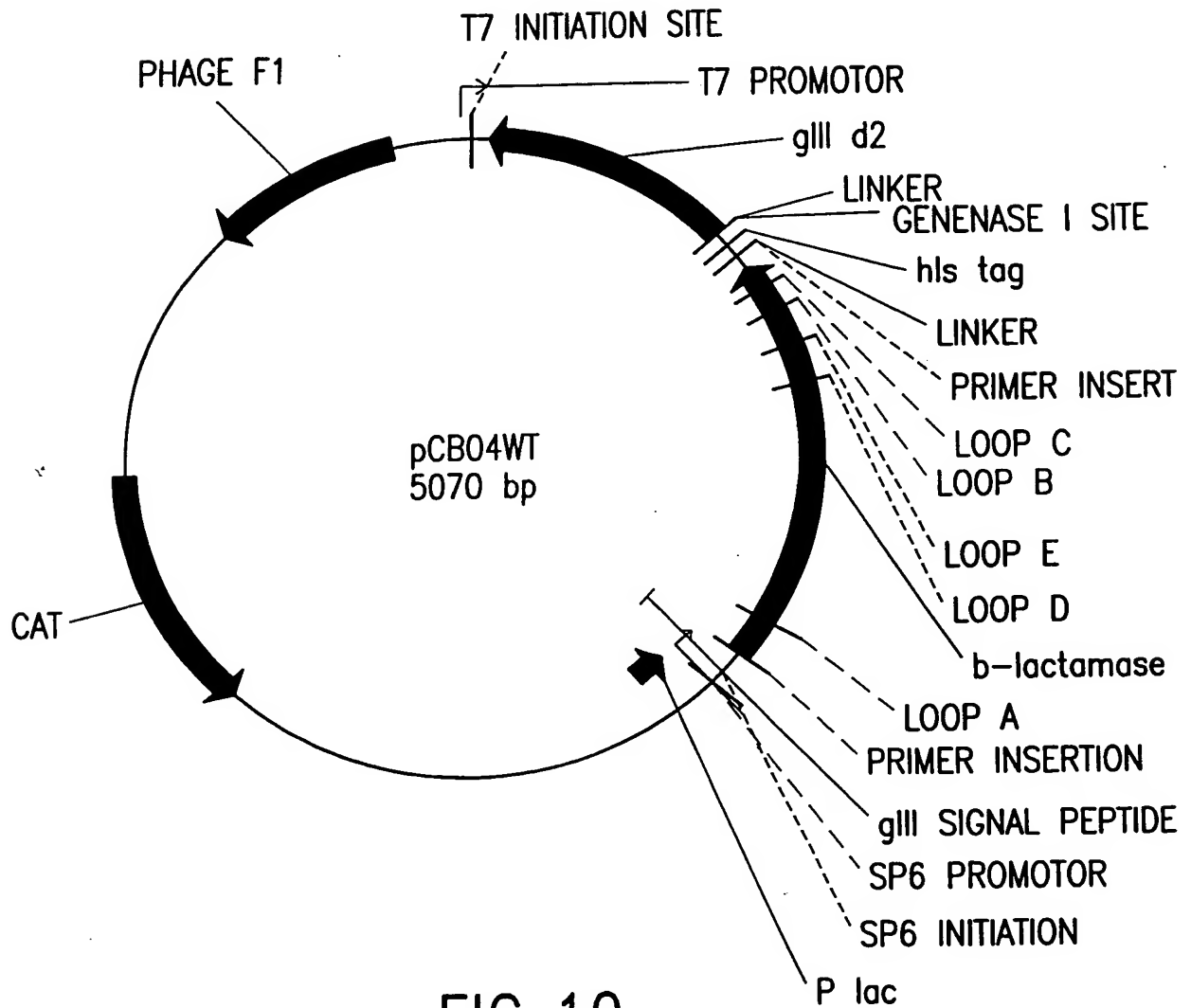


FIG. 10